

## Supplemental Table 2

Gene Symbol	QPCR type	Forward Primer 5' -> 3'	Reverse Primer 5' -> 3'	Probe 5' -> 3'
<b>Adra2a</b>	SYBR	cca tca gcc ttg acc gct ac	ggg tgt act cga tgg cct gc	
<b>CyclophilinB</b>	SYBR	agg tcc tgg cat ctt gtc ca	gaa ccg ttt gtg ttt ggt cca	
<b>Disp2</b>	SYBR	caa agt cct gat ggc aca cg	gcc atg agt atc gaa gcg ga	
<b>Ela1</b>	Taqman	Applied Biosystems #Mm00712898_m1		
<b>Etv1</b>	SYBR	gaa ggg tcc cag gca gtt ct	aac ttc tcc ggg acc aca ca	
<b>Hes7</b>	SYBR	gaa gct gga gaa agc gga ga	tcc ctc aag tag ccc acg g	
<b>Irx3</b>	SYBR	aag aga gca aac gcg agc tg	cct ctc ctg cga gct cct c	
<b>Isl1</b>	SYBR	tgc gga ctg tgc tca acg	cat acc agg tcc gca agg tg	
<b>MafB</b>	SYBR	cag ctc cgt gcc ttc ttc tc	tgg gtc ttc ggt tca gtc g	
<b>Myt1</b>	SYBR	atc gtg gag gtt cgc tct ga	ctg gga gcg tga atc ctc at	
<b>Nepn</b>	SYBR	gca ggt cct caa cct cag ga	gcc ttg aaa tct aag gcc gag	
<b>NeuroD1</b>	Taqman	cca gcc cac tac caa ttt gg	ggg ttc tgc tca ggc aag aa	tgc ctg cag ctc aac cct cgg
<b>Ngn3</b>	Taqman	gac gcc aaa ctt aca aag	gtc agt gcc cag atg t	cct gcg ctt cgc cca caa ct
<b>Pdx1</b>	Taqman	Applied Biosystems #Mm00435565_m1		
<b>Smarca4</b>	SYBR	atc aac ggg cct ttc cta a	gcc cag ttt gac agt gtc ga	
<b>Spink3</b>	Taqman	Applied Biosystems #Mm00436765_m1		
<b>Tm4sf4</b>	Taqman	Applied Biosystems #Mm00523755_m1		
<b>Tmem27</b>	SYBR	cca tgt cct gct ttg caa ca	acc aca aac cag aac gac acc	
<b>Wnt4</b>	SYBR	aca ggg ctt cca gtg gtc ag	gct acg cca tag gcg atg tt	